REMARKS

Applicant requests entry of these amendments and additional claims into the application.

Respectfully submitted,

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File No. 31009-9072

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Appendix A

- 7. (Amended) The display device of claim 1, wherein said tether comprises a monofilament fishing line. [Not limited to monofilament.]
- 8. (Amended) The display device of claim 1, wherein the magnetic force of said second magnet is greater than the magnetic [field] <u>force</u> of said first magnet.
- 9. (New) The display device of claim 1, wherein said tether comprises a thin, multi-filament linear element.
- 10. (New) The display device of claim 1, wherein said motor is an electric motor.
- 11. (New) The display device of claim 10, further comprising a power supply including a transformer to convert AC line current to DC current to power said motor.
- 12. (New) The display device of claim 10, further comprising a battery to provide power to said motor.
- 13. (New) The display device of claim 6, further comprising a stationary base disposed between said motor and display object, wherein said cam surface is affixed to said stationary base.

- 14. (New) The display device of claim 6, further comprising a slidable rod including an interior slot, and a compression spring insertable within the slot.
- 15. (New) The display device of claim 14, wherein the output shaft engages the interior slot and wherein the compression spring is positioned between the rod and output shaft.
- 16. (New) The display device of claim 15, wherein said cam follower is transversely coupled to said slidable rod.
- 17. (New) The display device of claim 15, wherein said tether is interconnected with said slidable rod.

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